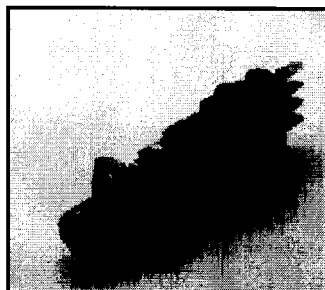
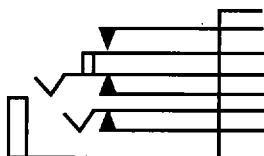


Components – Bantam Jacks

Single Bantam Jacks

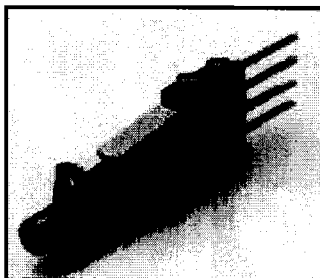
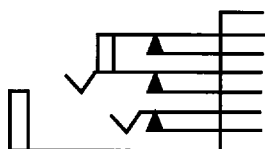
Three Conductor

PJ805
PJ805W



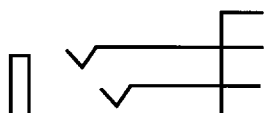
Three conductor rear mount Bantam jack with **1 normally open** and **2 normally closed** contacts. These jacks will extend beyond the periphery of a PJ731 panel (see page 62).

PJ824
PJ824W



Three conductor rear mount Bantam jack with **3 normally closed** contacts. These jacks will extend beyond the periphery of a PJ731 panel (see page 62).

PJ838
PJ838W



Three conductor rear mount Bantam jack with **no contacts**.

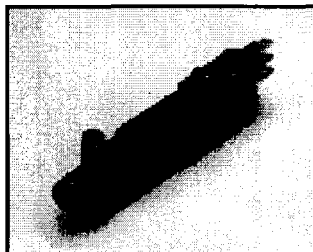
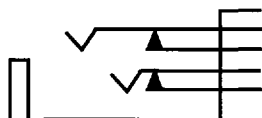
Ordering information follows on next page.

Specifications are found on page 84.

Components – Bantam Jacks

Single Bantam Jacks Three Conductor

PJ839
PJ839W



Three conductor rear mount Bantam jack with 2 normally closed contacts.

Ordering Information

Description	Terminal Type	Maximum Stack Height	Catalog Number
Three Conductor Rear Mount Bantam Jacks			
with 1 normally open and 2 normally closed contacts	Solder Wire-wrap	.754" (19.15 mm) .814" (20.68 mm)	PJ805 PJ805W
with 3 normally closed contacts	Solder Wire-wrap	.756" (19.20 mm) .750" (19.05 mm)	PJ824 PJ824W
with no contacts	Solder Wire-wrap	.605" (15.37 mm) .726" (18.44 mm)	PJ838 PJ838W
with 2 normally closed contacts	Solder Wire-wrap	.602" (15.29 mm) .675" (17.15 mm)	PJ839 PJ839W

*Note: ADC offers two conductor Bantam jacks upon request.

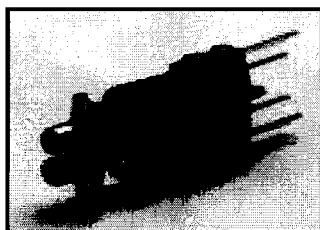
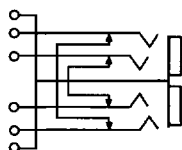
Specifications are found on page 84.

Components – Bantam Jacks

Back-to-Back Bantam Jacks

ADC's Back-to-Back Bantam jacks offer standard normal through circuit (line-drop) pre-strapped in production to save time in the installation of your custom jackfield. Back-to-back Bantam jacks are available with solder or wire-wrap terminals. A one-piece die-cast frame on the PJ889W offers added strength and consistency to aid in the assembly process. Specifications are on pages 85-86.

**PJ889
PJ889W**



Three conductor Back-to-Back Bantam rear mount jack with **4 normally closed** contacts.

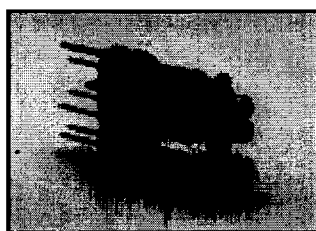
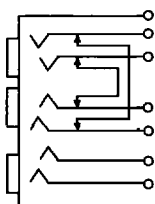
Ordering Information

Terminal Type	Maximum Stack Height	Catalog Number
Solder	1.062" (26.97 mm)	PJ889
Wire-wrap	1.187" (30.15 mm)	PJ889W

2+1 Bantam Jacks

2+1 Bantam jacks permit tripling of the patching density of a 1.70" (43.18 mm) wide panel. Up to (48) 2+1 Bantam jacks can be mounted on a 1.70" (43.18 mm) x 19" (482.60 mm) panel. The design features (3) three conductor jacks on a single frame. Two of the jacks have normal through straps on both tip and ring springs to simplify wiring. The jacks function as line, drop and monitor jacks and are ideally suited for 4-wire VF or data circuit applications. 2+1 Bantam jacks are available with solder or wire-wrap terminals. A one piece die-cast frame on the PJ831W offers added strength and consistency to aid in the assembly process. Specifications are on pages 85-86.

**PJ831
PJ831W**



Three conductor 2+1 Bantam rear mount jack with **4 normally closed** contacts.

Ordering Information

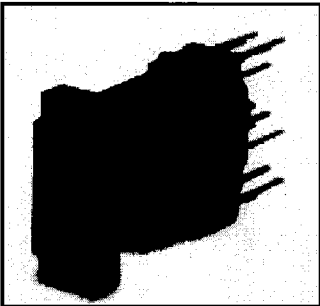
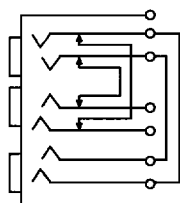
Terminal Type	Maximum Stack Height	Catalog Number
Solder	1.531" (38.89 mm)	PJ831
Wire-wrap	1.625" (41.27 mm)	PJ831W

NOTE: Military approved model - PJ831WM (wire-wrap).

Components – Bantam Jacks

2+1 Bantam Jack Module

PJ783



The PJ783 module contains (2) PJ831W jacks with tip and ring circuits strapped. Mounting screws included.

Ordering Information	
Description	Catalog Number
Bantam 2+1 jack module	PJ783

Specifications are found on page 86.